

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-14 (Cancelled)

Claim 15 (Currently Amended). A mixture of two or more solid phase supports each bound to a molecule designated molecule A,

wherein molecule A is bound to each solid phase support without specifying the binding portion on molecule A to the solid phase support, but

wherein each of said two or more solid phase supports has molecule A immobilized to it at a different position on molecule A

~~molecule A-immobilized solid phase support mixture comprising~~
~~two or more kinds of molecule A-immobilized solid phase supports prepared by~~
~~binding a molecule A to solid phase supports without specifying the binding position on the~~
~~molecule A side,~~

~~wherein said two or more kinds of molecule A-immobilized solid phase supports have~~
~~the molecule A immobilized thereto at respective different positions on the molecule A.~~

Claim 16 (Currently Amended). The ~~molecule A-immobilized solid phase support~~ mixture of claim 15, wherein the binding of the molecule A to the solid phase supports is conducted via a spacer introduced between the molecule A and the solid phase supports without specifying the introduction position on the molecule A side.

Claim 17 (Currently Amended). The ~~molecule A-immobilized solid phase support~~ mixture of claim 15, wherein (1) the binding of the molecule A to the solid phase support is conducted via a functional group introduced to the molecule A, and (2) the introduction of the

functional group is conducted without specifying the introduction position on the molecule A side.

Claim 18 (Currently Amended). The ~~molecule A-immobilized solid phase support~~ mixture of claim 16, wherein the introduction of the spacer to the molecule A is conducted via a functional group introduced without specifying the introduction position on the molecule A side.

Claim 19 (Currently Amended). The ~~molecule A-immobilized solid phase support~~ mixture of claim 17 ~~or claim 18~~, wherein the introduction of the functional group to the molecule A without specifying the introduction position on the molecule A side is based on a chemical reaction or an enzymatic reaction.

Claim 20 (Currently Amended). The ~~molecule A-immobilized solid phase support~~ mixture of claim 19, wherein the introduction of the functional group to the molecule A without specifying the introduction position on the molecule A side is based on an enzymatic reaction.

Claim 21 (Currently Amended). The ~~molecule A-immobilized solid phase support~~ mixture of claim 20, wherein the enzymatic reaction is conducted using a metabolic enzyme.

Claim 22 (Currently Amended). The ~~molecule A-immobilized solid phase support~~ mixture of claim 15 ~~any one of claim 15 to claim 21, which is a solid phase support for~~ further comprising a ligand for affinity chromatography.

Claims 23-30 (Cancelled)

Claim 31 (New): The mixture of claim 18, wherein the introduction of the functional group to the molecule A without specifying the introduction position on the molecule A side is based on a chemical reaction or an enzymatic reaction.

Claim 32 (New): The mixture of claim 15, wherein Molecule A is FK506.

Claim 33 (New): The mixture of claim 15, wherein Molecule A is a steroid hormone.

Claim 34 (New): The mixture of claim 15, wherein Molecule A is an anticancer agent.